


**FY2003 KS EQIP APPLICATION EVALUATION WORKSHEET
WATER QUALITY - CONFINED ANIMAL WASTE**


**Attachment 5 to KS300-3-3
Dated November 14, 2002**

APPLICANT _____
APPLICATION # _____
TRACT # _____
APPLICATION ACRES _____
ADMINISTRATIVE (FSA) COUNTY _____
LOCATION COUNTY _____
STATE _____
DOLLARS REQUESTED _____

REQUIREMENTS OF WATER QUALITY-CONFINED ANIMAL WASTE RESOURCE CONCERN:

 The 2002 Farm Bill requires that an EQIP plan of operations, that includes an animal waste management facility, will provide for the development and implementation of a comprehensive nutrient management plan (CNMP).

 UNIT OF CONCERN (APPLICATION ACRES) MUST MEET AT LEAST ONE CRITERIA IN EACH BOX TO MEET THAT PRIORITY.

 The National Pollutant Discharge Elimination System (NPDES) definition of an animal feeding operation (AFO) is:

- * lot or facility where animals have been, are, or will be stabled or confined and fed or maintained for a total of 45 days or more in any 12 month period.
- * where crops, vegetation, forage growth, or post-harvest residues are not sustained over any portion of the lot facility in the normal growing season.
- * an animal feeding operation may also be designated as confined animal feeding operation (CAFO) if:
 - * more than 1000 animal units (AU) are confined at the facility, OR
 - * from 301 to 1000 AU are confined at the facility and it also meets one of the specific criteria addressing the method of discharge.

HIGH CATEGORY

PRIORITY #1

* Application is for an animal waste management facility, which is part of a CNMP that provides treatment for an existing animal feeding operation (AFO), that has not been treated previously.
or
* Application is for an animal waste management facility, which is part of a CNMP, that has received written notice from KDHE the current system has insufficient treatment.

AND

* Any part of the AFO is located within a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(1)
or
* Any part of the AFO is located within a Kansas Geological Survey identified sensitive ground water area.

_____ Animal Units

_____ \$/AU

PRIORITY #2

* Application is for an animal waste management facility, which is part of a CNMP that provides treatment for an existing AFO, that has not been treated previously.
or
* Application is for an animal waste management facility (AFO), which is part of a CNMP, that has received written notice from KDHE the current system has insufficient treatment.

AND

* The AFO is located outside a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(1)
or
* The AFO is located outside a Kansas Geological Survey identified sensitive ground water area.

_____ Animal Units

_____ \$/AU

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MEDIUM CATEGORY

PRIORITY #1 * Application is for an animal waste management facility, which is part of a CNMP, that provides improved efficiency of waste management of an existing AFO. _____ Animal Units

AND

* Any part of the AFO is located within a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(1)
or
* Any part of the AFO is located within a Kansas Geological Survey identified sensitive ground water area.

_____/AU

PRIORITY #2 * Application is for an animal waste management facility, which is part of a CNMP, that provides improved efficiency of waste management of an existing AFO. _____ Animal Units

AND

* The AFO is located outside a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(1)
or
* The AFO is located outside a Kansas Geological Survey identified sensitive ground water area.

_____/AU

LOW CATEGORY

PRIORITY #1 * Application is for an animal waste management facility, which is part of a CNMP, that provides treatment for a new AFO, or expansion of an existing AFO. _____ Animal Units

AND

* Any part of the AFO is located within a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(1)
or
* Any part of the AFO is located within a Kansas Geological Survey identified sensitive ground water area.

_____/AU

PRIORITY #2 * Application is for an animal waste management facility, which is part of a CNMP, that provides treatment for a new AFO, or expansion of an existing AFO. _____ Animal Units

AND

* The AFO is located outside a KDHE identified high priority TMDL watershed for fecal coliform bacteria.(1)
or
* The AFO is located outside a Kansas Geological Survey identified sensitive ground water area.

_____/AU

(1) Solomon, Smoky Hill-Saline, and Upper Republican watershed TMDL determinations have not been approved by EPA. Interim determinations have been provided by KDHE and will be used for EQIP application evaluation purposes.